

PART I - THE SCHEDULE

SECTION B - SUPPLIES/SERVICES AND PRICE/COSTS

TABLE OF CONTENTS

B.1 SCOPE OF CONTRACT

B.2 CONTRACT LINE ITEM DESCRIPTION LIST

B.1 SCOPE OF CONTRACT

The Contractor shall furnish, as required, the hardware, software, and support services in accordance with Section C, STATEMENT OF NEED, and in conformance with the terms and conditions of this contract. This is a firm-fixed price contract.

B.2 CONTRACT LINE ITEM DESCRIPTION LIST

<u>CLIN</u>	<u>DESCRIPTION</u>	<u>QTY</u>	<u>UNIT</u>	<u>UNIT PRICE</u>	<u>TOTAL PRICE</u>
-------------	--------------------	------------	-------------	-------------------	--------------------

(CLINs 0001, 0002, 0003, 0004, and 0005 inclusive are applicable to the Base Contract Period. The Base Contract Period commences on the date of contract award and concludes at the end of the fourth year from acceptance of the initially delivered system unless extended an additional year by exercise of optional CLIN 0005A. If CLIN 0005A is exercised, the Base Contract Period shall continue for a period of five (5) years from acceptance of the initially delivered system.

LOT I

0001	System Delivery and Installation	01	LT		
0002	High Performance Computing System(s) in accordance with Section C, Statement of Need, from date of system (s) acceptance through September 30, 2006	12	MO		

NOTE I - For the purposes of proposing prices for optional workstreams under CLIN0010, assume that this option includes only the purchase of the computational portion of the resources necessary to run one additional instance of each workstream, consisting of the same architecture proposed to run that workstream, to be installed at the site where that workstream is proposed to run, and integrated with the existing system at that site. Should the system proposed to run that workstream change during the Base Contract Period (e.g., system upgrade), provide pricing for each. Include whatever power supplies, connectivity (e.g.; LAN), etc. would be necessary to make the computational resources functional (produce useful work). Do not include the cost of rent, power, cooling, or additional resources to store the results (SAN, tape, etc.), but do include any disk local to the resources (i.e.; scratch disk) that are required to execute the workstream, as well as any maintenance costs.